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United States
Department of
Agriculture
Foreign
Agricultural
Service
Washington, D.C. 20250

WEEKLY ROUNDUP OF WORLD PRODUCTION AND TRADE

Supplement 5-83

WASHINGTON, May 9-The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following recent developments in U.S. agricultural trade:

U.S. AGRICULTURAL EXPORTS

U.S. agricultural exports during March 1983 totaled \$3.2 billion, down 14 percent from the same month a year earlier. The total agricultural export volume in March-13.5 million tons-was more than 1 million tons, or 8 percent, below the year-earlier level. Lower wheat and corn shipments accounted for most of the decline. Lower prices for wheat and soybeans (compared to March 1982) also contributed to the decline in total export value. The corn export price continued to gain strength in March as it had since the beginning of the current fiscal year, but the export price for wheat declined from February's level.

Total agricultural exports during the first 6 months (October-March) of fiscal 1983 were valued at \$18.1 billion, down 17 percent from the same period a year earlier. Total agricultural export volume during the first 6 months of fiscal 1983 totaled 79 million tons, down 7 percent from the year-earlier period. Smaller wheat shipments account for most of the decline.

U.S. exports of wheat in March fell 18 percent in volume from March 1982 to 3.6 million tons, partly reflecting smaller shipments to the USSR and China. The February wheat export unit value of \$161 per ton was 7 percent lower than a year earlier. The total value of wheat exports for March was down 23 percent. The wheat export volume for October-March of 19.1 million tons was down 17 percent, while value dropped 23 percent to \$3.1 billion.

U.S. corn exports in March declined 10 percent in volume compared with a year earlier to 4.3 million tons as the absence of shipments to the USSR more than offset a much larger export volume to Mexico. The corn export unit value of \$120 per ton was basically unchanged from last March's price. The total value of corn exports declined 11 percent over the previous March. Corn export prices had strengthened significantly since October 1982, rising 20 percent. The corn export volume for the first 6 months of fiscal 1983 was down 1 percent from the year-earlier period to 25.8 million tons, with the value off 13 percent to \$2.8 billion.

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Soybean shipments in March rose 7 percent to 2.3 million tons, with larger shipments to Japan, Mexico and other countries. Soybean export prices in February--at \$233 per ton--were 7 percent lower than a year earlier. Total soybean export value dropped 1 percent in March compared with a year earlier. Soybean export volume for October-March was up 1 percent from the year-earlier level to 14.6 million tons, but value was down 10 percent to \$3.3 billion.

Export volumes and values were above March a year ago for beef, rice, wheat flour, feeds and fodders and soybean meal, but were down for cotton, grain sorghum, soybean oil, tallow and fresh citrus, among others.

U.S. AGRICULTURAL IMPORTS

The value of U.S. agricultural imports in March 1983 increased 4 percent over the same month a year ago and totaled \$1.4 billion. This increase brought imports for the first 6 months of fiscal 1983 to \$8.1 billion, 5 percent above the first half of fiscal 1982.

Imports were larger for most of the commodity groups in March 1983 except the declines for oilseeds, cotton and sugar and tropical products. Imports of seeds were up 57 percent during March 1983.

Imports of clover seed totaling \$10.3 million posted nearly a tenfold jump in value from March 1982, reflecting increased demand as an outgrowth of the payment in kind (PIK) program. Larger pork imports in March were mostly the result of substantially larger shipments of canned hams from Poland. Wine imports were up in March because of gains made by the French in the U.S. market.

For the first half of fiscal 1983 (October 1982-March 1983) increases in imports from a year earlier were noted for all commodity groups except oilseeds and sugar and tropical products. The sharpest gain occurred in tobacco imports, which were up 22 percent in value compared with the first half of fiscal 1982. Increased demand for tobacco foreign fillers and blends in American cigarettes resulted from an improved price situation in the U.S. market.

AGRICULTURAL TRADE BALANCE

The U.S. agricultural trade surplus in March was \$1.8 billion, down 24 percent from the \$2.4 billion trade surplus recorded in March 1982. For the first half of the current fiscal year, the agricultural trade balance totaled \$10.0 billion, down 29 percent from the same period a year earlier.

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WHEAT & WHEAT FLOUR.	MT	23328,985	20000,586	-14	,158	42	-21	4,442,438	3723,313	-16	2,	605,0	1.2
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RICE	E	25	918,114	-36	5,71	74.64	-39	.78	24.63	3 0		3 6 3 5	+
COARSE GRAINS	M	31185,144		9-	837,469	,222,072	-16	564,309	76,547	-	4.	,438	7
CORN	M	269866632	25753,086	-1	12007	01,77	-13	.85	09.66	-	6	M	ī
GRAIN SORGHUM	- I	3840,088	-	-15	55,51	75,14	-19	.70	98.54	N.	5	6.	T
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PULSES	F	646,053	277,582	-57	0,302	116,41	-72	96,77	32,42	9	•	,17	-7
REANS, DRIED	F :	563,067	182,431	-68	6000	2,31	-79	690	7.71	-	00	CI	7
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PEANUTS	-	120,757	130,912	φ +	39	06.84	-24	5,12	6.7	+11	9	4 .	-1
OTHER OILSEEDS	M	27,3	31,653	+16	0,1	10,79	+1	3,84	00	-79	6	14.7	1
SOYREAN MEAL		3808,522	4137,928	6+	-	2,63	+5	7,17	1,2	+19	,21	14.	+1
OTHER MEAL.	H H	220,194	102,756	-53		16,95	-51	6,57	3.9	-16	2,57	1,9	12
SOVERAN OIL	EX	773,154	425.628	7-	020	4,743	-11	7.47	134,683	100+	9,07	74,2	+ 1
SUNFLORER DIL	E	87	87.649	+10		42.5	-14	38	9 9	4907	4 4	7 0 0	+67
COTTONSEED OIL	MT	176	165,293	-20	18,	5,49	-28	0,17	6.5	-12	6 9 8 4	4 . 7	- 1
E6. 01L	T	85,82	77,106	-10	70,	8,11	4-	.02	596	+30	1,23	4.2	+2
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SOUTHIE & MATERIAL													
RAW COTTON 2/	STB:	3942	02	-38	-		4		512,579	4	CV	159,233	4
LINTERS 2/		129,72	5,53	+52	8,7	11,8	mr	24,72	1.07	10	2.66	1,93	-100
TOTAL	STB:	4073,193	2659,771	-35	1.291.2119	787-787	-39	948-719	E 3 2 . C E 7			1 2 2 2 2	1 4
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U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1981 - MARCH 1983

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COMMODITIES	UNIT	QUA		***		Led .		QUAN					1
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	T W	19,530	0	-14	0,18	26,40	-10	9646	124	CA	3.34	7,65	CV
FLUE - CURED	. MT	104,542	8		96,76	5,12	+5	5		-	.68	27	-
MARY AND CURED.	E N	39334	5,621		3,93	3,25	+67	00	904	NI	30	.61	M I
	- E	1,000	34	474	27	6000	- 0	-		- 0	113	711	- 0
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	M TW	24.04	2,85	-5	1 . 4	18,52	-13			-51	4.862	3,54	-27
TOTAL	H	155+847	149,779	7	•724	914,726	+1	53	IMI	-25	•285	134,631	-15
POULTRY PRODUCTS											1 1 1 1 1 1 1 1 1	† † † † †	1
MEAT	••												
BROILER	H	2,69	106,930	-27	1,32	09.6	M	176	.72	+18	.19	9.21	9+
TURKEY	HT	17,46	11,391	-35	5,28	.85	3	,53	2,12	-16	164	-	-7
CIHER POULTRY MEATS	- E	8.00	3,765	-53	9.74	4 . 71		•21	44	-63	.56	50	¥
FGCS	200	56,063	44.555	-21	0.61	4 0 4 1	2	9,802	2,920	-70	+32	•33	-59
OTHER CONTROLLS	×××	1/013	6+236	-64	29,974	10,750	-64	• 08	• 25	-40	4,511	1,902	au 4 10 4
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DAIRY PRODUCTS NOW-FAT DRY MILK	H.	38,167	87,318	129	20,241	64,326	+218	7,255	18,699	+158	3,146	16.97	4 4
CHELSE	H	3,639	13,609	+274	0,86	1.27	6	.33	1.82	+3	848	3.00	0
BUTTER	HT	65,454	21,749	-67	2.36	5.07	9	17.249	1.697	-90	9.87	-13	4 0
OTHER					70,569	41,089	-45				18,211	• 4 1	10
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×	ON	10886,264	10836,745	1	03,41	59,34		2582,087	2646,212	+2	138	5.80	4-
OTHER					•24	2	-10				3,80	9.87	-26
TOTAL	·×××				675,	48,18		# † † † † † † † † † † † † † † † † † † †	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 4	1 ~	211
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TREE NUTS	HT :	110,216	87,988	-20	238,733	205,511	-14	11,300	8,082	-28	28,075	23,087	-18
FRUIT					677,142	651,513	4-				115,706	113,737	-2
TRESH, CITAUS.	I I	139,864	419,573	٠ ا	198,586	191,079	4 !	110,108	102,771		47,129	42,653	6-
CANNED STATES	E	5089514	510,352	+ -	205,209	210,746	+3	10,550	12.640	4 4	18,031	23,617	+31
DR IED		63,542		-11	104.562	94.095	-10	13,345	11,466	-14	19,562	17.652	-13
JUICES	GAL:			-10	114,065	100,945	-12	15,054	12,625	-16	21,667	18,337	-15
VEGETABLES, FRESH		4		-29	178,473	123,896	-31	63,252	57,121	-10	26,300	75	-2
VEG. PREP. PRES:	H	: 187,103	160,322	-14	173,114	153,543	-11	29,483	27,182	8-	27,532	25,885	9-
OTHER	XXX				239,308	220,919	8				38,291		+6
TOTAL	XXX		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,506,771	1,355,383	-10	0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			235,906	29,085	1 1
0 000			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		9 8 8 8	1 1 1 1		1 1 1 1 1 1 1		4 1 2 4 6	1		16
SUGAR & SUEETENERS.	XXX				121,653	42,529	-65				9.253	7,951	-14
COFFEE		: 9,634	6 • 791	-30	68,200	54,916	-19	1,816	1,267	-30	11,767	9.683	-18
FLAVORING SYRUPS					127,903	-	-29				40.244	16.720	-58
OTHER	×××				160,353	159,978					27,091	24,914	8
TOTAL	×××	1			478,108	348,812	-27				8,356	59,257	1
	2			1 1 1	1		1	8 8 1 3 0 8 4 1 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 1 8 1 1 1 8			11
GRAND TOTAL XXX	XXX			1	21,755,870	18,138,924	-17			0	3702,323	188,056	7
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^{1/} INCLUDES BY-PRODUCTS.
2/ STATISTICAL BALE = 480 LBS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1981 - MARCH 1983

## PROTOTAL STATES 106-234 132-713 425 144-214 213-144 450 16-991 15-144 15-144	•••				TA		••	••		0				
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NEEDS, PRODUCTS NT 291-552 811-169 -11 38-919 54-458 -11 12-810 12-732 -1 6-791 6-444 - 10-655 14-510 12-732 -1 6-791 6-444 - 10-655 14-510 12-732 14-510	WHEAT & PRODUCTS BARLEY & MALT OTH COARSE GRAINS 1/: PULSES	**************************************		1 0 8 8 0	M (10 +	06.23 21.31 5.13 9.80 85.53	32,713 14,061 12,479 8,043 03,643	1 41414	14.69	1.34	1 4 4 4 4	5 5 9 8 1 1 4 1 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	2007	1 0+0+0
EEDS & PRODUCTS OCKUT 011 OCKUT		1 11	1 11	1 11		228+020	270,938	1 7 11		8	1 11 1 11 1 11 1 11	36,572	49.489	1 10 11
MI	ILSEEDS & PRODUCTS													
MI 214-212 189-957 -11 108-134 76-095 -30 99-304 35-988 -27 23-667 14-751 -3 MI 57-889 237-46 47 70-129 70-666 +1 10-665 14-421 +3 10-304 11-645 +1 MI 78-767 91-969 +17 70-129 70-666 +1 10-665 14-421 +3 10-304 11-645 +1 MI 78-767 59-76 +1 10-665 14-421 +3 10-304 11-645 +1 MI 78-762 501-792 +4 263-744 231-433 +1 6-988 13-701 +8 47-515 39-35 -1 MI 1-162 501-792 +4 263-744 231-433 +1 6-988 13-701 +8 47-515 39-35 -1 MI 1-162 59-88 -7 7-104 7-600 +7 7-22 837 +6 13-692 14-759 18-320 -1 MI 1-162 88-227 +15 20-9760 25-962 +2 12-462 14-739 +18 35-465 45-745 +2 MI 1-163 88-227 +15 20-9760 25-962 +2 23-462 14-739 +18 35-465 45-745 +2 MI 1-163 88-227 +15 20-9760 25-962 +2 23-462 14-739 +18 35-465 45-745 +2 MI 1-164 1-194 -2 -2 -2 -2 -2 -2 -2 -		. TM	91,552	81,169	-11	8,91	4 . 45	-111	2,81	2,73		.79	4	
MI			213,212	189,957	-11	8.13	60 69	-30	9,30	5,98		3,66	4 + 7	M) (
MT 40.192 54.951 +37 18.957 16.824 -1 6.000 8.519 +44 2.031 2.819 +3 MT 29.618 37.687 +27 47.260 51.841 +10 6.998 13.721 +89 11.695 18.320 +5 MT 5.469 5.080 -7 7.4104 7.600 +7 722 837 +16 1.076 925 -1 MT 34.718 43.983 +6 127.26 140.789 +11 6.036 7.955 +32 19.325 25.772 +3 MT 34.718 43.907 +26 75.258 107.960 +43 6.247 6.627 +6 15.492 18.062 +1 MT 34.722 88.227 +15 2.99.760 255.962 +22 12.482 14.739 +18 36.465 45.245 +2 MT 2.331 3.095 +33 28.494 +87 MT 2.331 3.995 43.5 33 28.494 +87 MT 34.83	OTHER VEG. OILS.		78,787	91,969	+17	0.12	0,66	11+	0.62	4.42	1 M	0.30	395 106	7
HI 59-618 37-687 *27 47-260 51-841 *10 6-998 13-201 *89 11-695 18-320 *5 HI 40-840 44-383 *6 127-26 140-789 *11 6-036 7-955 *32 19-325 25-762 *3 HI 34-718 43-907 *26 120-77 7-104 7-213 *1 199 156 -22 16-48 14-20 *1 HI 34-718 43-907 *26 107-960 *43 6-247 6-627 *6 15-492 18-062 *1 HI 34-718 43-907 *26 107-960 *43 6-247 6-627 *6 15-492 18-062 *1 HI 34-718 5-097 *15 20-9760 255-962 *22 12-482 14-759 *18 36-465 45-965 *2 HI 2-331 3-095 *33 22-195 2-906 *3 59 59 59 59 59 59 59 59 59 59 59 59 59	OTHER	. TM	40,192	54,951	+37	8,95	8,82	-1	6,00	8,51	-	2,03	2.8	M
MT : 5,469 5,080 -7 7,104 7,600 +7 722 837 +16 1,695 13,201 +89 11,695 18,320 +5 MT : 5,469 5,080 -7 7,104 7,600 +7 722 837 +16 1,076 925 -1 MT : 1163 938 -19 7,277 7,277 7,213 -1 199 155 -22 1,648 14,20 -1 MT : 34,718 43,907 +26 75,258 107,960 +43 6,477 6,627 +6 15,492 18,062 +1 MT : 76,722 88,227 +15 2,945 17,977 +9 5,477 6,627 +6 15,495 18,062 +1 MT : 2,531 3,095 +33 28,494 31,027 +9 534 579 +73 3,955 4,354 +1 MT : 2,531 3,095 +33 28,494 31,027 +9 534 579 +73 3,955 4,394 +1 MXXX : XXX : 33,658 33 5,638 33,179 +16 410 10 10 10 10 10 10 10 10 10 10 10 10 1	TOTAL	• ••	481,642	501,792		263,744	231,433	-12	89,196	81,897		47,515	39,326	1 - 11
MT		•• !!	29,618	37,687	27	47,260	51,841	+10	6 + 998	13,201	+89	11,695	18+320	10 ti
MT: 19.840 44.383 +6 127,226 140,789 +11 6,036 7,955 +32 19,325 25,762 +3 MT: 19.63 938 -19 7,277 7,213 -1 199 156 -22 1,648 1,420 -11 MT: 34,718 43,907 +26 75,258 107,960 +43 6,247 6,627 +6 15,492 18,062 +1 MT: 34,718 43,907 +26 75,258 107,960 +43 6,247 6,627 +6 15,492 18,062 +1 MT: 34,718 43,907 +26 75,258 107,960 +43 6,247 6,627 +6 15,492 18,062 +1 MT: 76,722 88,27 +15 209,760 255,962 +22 12,482 14,739 +18 36,465 45,245 +2 NOTE: 10.482 13,027 +15 2,906 +32 5,34 5,34 5,34 5,34 5,34 5,34 5,34 5,34		••	5 + 4 6 9	5 + 080	P 11	7.104	7,600	+7	722	837	+16	1,076	925	7 11
MT: 19163	SACCO UNMEG.													
MT 19163 938 -19 7,277 7,213 -1 199 156 -22 1,648 1,920 -1 MT 34,718 43,907 +26 75,258 107,960 +43 6,27 6,627 +6 15,492 18,062 +1 MT 76,722 88,227 +15 209,760 255,962 +22 12,482 14,739 +18 36,465 45,245 +2 No. MT 2,331 3,095 +33 28,494 31,027 +9 334 579 +73 3,955 4,334 +1 No. MT 453 683 +51 2,195 2,906 +32 59 -5 378 +6 No. MT 2,331 3,095 +33 28,494 +87 33,955 4,339 +1 No. MT 3,095 +33 28,494 +87 33,955 4,339 +1 No. MT 3,095 +33 28,494 +87 33,955 4,339 +1 No. MT 3,095 +33 28,494 +87 33,955 4,339 +1 No. MT 3,095 +33 28,494 +87 33,955 4,339 +1 No. MT 3,095 +33 28,494 +87 33,955 4,339 +1 No. MT 3,095 +33 28,494 +87 33,955 4,359 +1 No. MT 3,095 +33 28,494 +87 33,955 4,359 +1 NO. MT 3,095 +3 2,095 +3 2,095 +3 2,095 +3 2,095 +3 2,095 +3 2,095 +3 2,095 +3 2,095 +3 2,095	CIGARETTE LEAF		40,840	43,383	9+	27,22	0.78	-	+03	95	M	9,32	5,76	10
MT: 76,722 88,227 +15 209,760 255,962 +22 12,482 14,739 +18 36,465 45,245 +2 ===================================	سا من	 T T T T T T T T T T T T T T T T T T	1,163	938	-19	7,27	7,21	1 4	19	15	N +	1,64	1,42	
N MT : 2.531 3.095 +33 28.494 31.027 +9 334 579 +73 3.955 4.334 +1 S	TOTAL	••••	76,722	88,227	15	209,760	255,962	+22	12,482	14,739	+18	36+465	45,245	1 2 11
XXX: 1•139 1•844 +87 349 +1 XXX: XXX: 33.638 39.179 +16 4.822 6.163 +2		 E E	2•331 453	3.095	N W	8 • 4 9	1,02	+ M	e co	- W	F 1	233	m m	- 49
33.638 39.179 +16						• 84	* 44	20 00 1				00	349	23
						33,638	39,179	+16		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		.82	1 -	IN

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1981 - MARCH 1983

DAIRY PRODUCTS CHEESE, QUOTA MT CASEIN MT CASEIN MT													i
PRODUCTS ESE QUOTA MT ESE, NON-GUOTA MT EIN MT				** *	VAL	E	1	UAI	1117		A >	LUE	1
PRODUCTS ESE QUOTA ESE, NON-GUOTA EIN	:10/81	:10/81-03/82:10/82-03/83:01	1/82-03/83:D	DIF :1	0/81-03/82:	10/82-03/83	DIF	1982	1983	:DIF	1982	1983	10:
		59,557 8,160 31,095	63.024 11.6643 38.9553	+ + + 6 + 4 3 + 2 5	166,366 31,768 90,739	176,843 46,193 109,349	+ + 4 0 4 0 12 11 0	6,171 956 5,690	8,522 1,751 4,783	+ + 38	18 822 3 653 16 204		+ + 1 +
TOTAL XXX:	B 11	8 97 97 97 97 97 97 97 97 97 97 97 97 97			965	141	+16				39,274	1 0 1	1 + 1
IVESTOCK & PRODS.		16.	1 00 1	00	77-810		111		1 2 2 2	0 0	1	1 0 1	1
		362,109	447,693	+24	35,	7,842	+21	2,64	76,926	29	158,350	171,211	į Ŧ
	••	255,549	310+907	+22	6 , 03	2,32	+14	.5	2040		2,70	6,92	
PORK.		95,275	124,913	+31	45,59	4 (+41	16.0	0		9,93	8,13	+
		297.071	500.717	69+	5016	61.13	+68	. B.	3.19		2.46	5.61	+
R LIVESTOCK	••	127,823	266,451	+108	5,26	0,33	+53	9.78	2,60		173	0,61	+
					3,38	26,39	-39				6,19	5.54	1
	×				6,72	1,43	-18				1,49		1
OTHER. XXX:	×				2,84	6,36	6-				• 80	0.61	-1
TOTAL XXX:	1 11		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,297,319	1,512,866	+17	8 13 0 64 8 06 8 07 8 81 0 80 8 81 0 80 8 63	B 01 B 01 B 11 B 11 B 01 B 01 B 01	1 11 1 11 1 11 1 11	•872	260,477	1 11
HORTICULTURAL PROD.													
	••				0	809,065	+24				132,513	6,44	
		1349,289	1490,638		28.8	72,96		65,27	0,57	+5	7,18	4	+1
		161,238	185,989		49,30	71,95	+15	3,63	3.90	+1	69.0	8 . 2	
		799,708	1206,426	+51	73,88	64	+52	55	82	+17	4,63	0,1	+
		606,130	643,358		02,18	86,56	12	9,14	66.4	+40	69.6	4 . 8	+
• •		207,853	207,881		82,29	82,38	1	6,23	8,55	9+	2,83	4.6	
	 ×				05.01	11,77					0.420	2,3	
	-:-	230,416	253,201	+10	92,41	25,05	+8	+37		6+	9.54	6 . 5	+
	••	299.848	37,8		95.28	30,20		6.6	3,95	+28	3,83	4 + 5	+
	×				83,15	10,37					0 4 4 4	9,1	+
OTHER XXX	×				144	3,45	+1				8	9 6 6	+
TOTAL	×		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.053.807	2.298.883	+12		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		5.90	451.621	1 +

		10401	د	d	IIVE TO DATE		••		CURRENT	MONTH	MARCH	^	
COMMODITIES :UN	UNIT	QUANTITY	ITY		VALUE	 		PUANTITY	111		V A	VALUE	
		:10/81-03/82:10/82-03/83:DIF	0/82-03/8	!	:10/81-03/82:10/82-03/83:DIF	10/82-03/83:D	DIF	1982 :	1983	. Y	1982	1983	:DIF
SUGAR & TROP. PRODS.						\$ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
SUGAR. RAW & REFINED: M		2439,527	1232,126	4-	849,454	458,530	-46	289.699	128.466		98.628	50.789	
SWEETENERS M.		249,915	473,111	1 +89		116,917	+26	62,566	108,574	+14	18.481	23,057	+25
COCOA & PRODUCTS M		184,406	273,016	+ 4	M	468,302	+21	31.714	37.500		63.841	65.379	
COFFEE M	••	533,025	571,959	+		1,525,911	+10	93,328	85.032	6-	256.988	227.588	-11
ESSENTIAL OILS M		3,068	5,459	+1		43,038	+111	517	824	+43	9,267	10,064	
TEA M		38,898	40,826	+		65,185	+3	6,254	69427	+3	11,042	9.893	ľ
SPICES M		55,764	68,015	+2		102,154	+41	9,146	11,9467	+25	12,815	19.547	ľ
FIBERS M		35,070	31,276	-1		18,318	-24	8,362	4.545	44-	5.480	2,616	·
RUBBER & ALLIED GUMS: M		336,810	330,634	1	-,	270,233	-14	46,527	50,588	6+	39,449	42,402	
OTHER	:×××				54,953	57,258	++				9,343	5 + 4 91	-31
TOTAL X	xxx		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8	3,282,670	3,125,846	-5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			525+332	457,826	-13

VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

--- INDICATES CHANGE LESS THAN 1 PERCENT. NOTE:

7,718,974 8,136,985

1329,530 1376,233

1/ INCLUDES BY-PRODUCTS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

GRAND TOTAL XXX:

FAS Circular Release Dates 1983

July 8

Horticultural Products Review

World Coffee Situation

12

World Crop Production¹

13

World Agricultural Supply/Demand²

World Tobacco Situation

USSR Grain Situation/Outlook

14

World Grain Situation/Outlook

19

World Cotton Situation

World Oilseed Situation

29Export Markets for U.S. Grains

Aug

8 Horticultural

Products Review

11

World Crop Production¹

12

World Agricultural Supply/Demand²

USSR Grain Situation/Outlook

World Tobacco Situation

15

World Grain Situation/Outlook

16

Agricultural Export Outlook³

18

World Cotton Situation

World Oilseed Situation

26

Export Markets for U.S. Grains

Sept

8

Horticultural Products Review

12

World Crop Production¹

13

World Agricultural Supply/Demand²

USSR Grain Situation/Outlook

World Tobacco Situation

14

World Grain Situation/Outlook

19

World Cotton Situation

World Oilseed Situation

30

Export Markets for U.S. Grains

Oct

11

Horticultural Products Review

12

World Crop Production¹

13

World Agricultural Supply/Demand²

USSR Grain Situation/Outlook

14

World Grain Situation/Outlook

World Tobacco Situation

19

World Cotton Situation

World Oilseed Situation

25

World Agricultural Supply/Demand²

28

World Cocoa Situation

Export Markets for U.S. Grains

31

Agricultural Export Outlook³ Nov

4

World Meat Situation/Outlook

8

Horticultural Products Review

9

World Sugar & Molasses Situation

10

World Crop Production¹

14

World Agricultural Supply/Demand²

USSR Grain Situation/Outlook

World Tobacco Situation

15

World Grain Situation/Outlook

18

World Cotton Situation

World Oilseed Situation

29

Export Markets for U.S. Grains

Dec

8

Horticultural Products Review

12

World Crop Production¹

13

World Agricultural Supply/Demand²

USSR Grain Situation/Outlook

World Tobacco Situation

14

World Grain Situation/Outlook

15

World Dairy Situation/Outlook

19

World Cotton Situation

World Oilseed Situation

30

Export Markets for U.S. Grains

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² Prepared jointly by USDA's Foreign Agricultural Service, Economic Research Service and the World Agricultural Outlook Board. Limited number of copies and subscription information are available from the World Agricultural Outlook Board Room 5143 South Building, Washington, D.C. 20250. Telephone (202) 447-5447.

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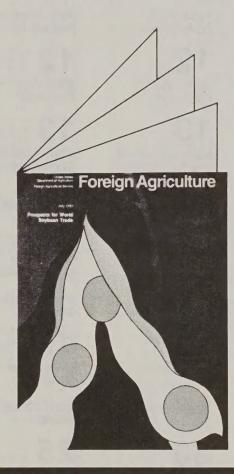
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